Particle – particle interactions in dry powder blending

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Stellingen

Behorende bij het proefschrift

PARTICLE – PARTICLE INTERACTION IN DRY POWDER BLENDING

Applying theoretical concepts to practical systems

1. Theoretical calculation normally simplifies the complexity of realistic system (this thesis).

2. A distribution of a certain property should be used in characterization of systems with significant diversity (this thesis).

3. "Look inside" is key to understanding underlying mechanisms (this thesis).

4. Small size means low gravity and high challenge (this thesis).

5. The simplification needed for calculations often implicates a larger loss of sense of reality.

6. Flexibility becomes a concern when it hides a lack of vision and purpose.

7. The sting is in the tail, also when it concerns understanding behaviors of powders.

8. Thất bại là mẹ thành công (Failure is the mother of success).

9. Never memorize something that you can look up (Albert Einstein)

10. Without deviation from the norm, progress is not possible (Frank Zappa)